Challenge 1:
Jamal receives 19 presents for Christmas altogether.
Ruth receives 12 presents for Christmas in total.

How many more presents did Jamal receive than Ruth?


Bar Modelling:
Number Sentences:

## Challenge 2:

Festive Problems $\mid 6^{\text {th }}$ December
MathShed
Yasmin has five boxes of baubles.
Each box contains six baubles.
Yasmin gives 11 baubles to Ruth.
How many baubles does Yasmin have left?


## Bar Modelling:

## Number Sentences:

## Challenge 3: <br> Festive Problems 16 th December

These two gift boxes contain chocolates.
The larger box contains 4 times as many chocolates.
The difference between the two boxes is 78 chocolates.
How many chocolates are there in both boxes combined?

## Challenge 4:

Three stockings contain some sweet treats.
The $2^{\text {nd }}$ stocking contains $4 / 5$ the number of treats as the $1^{\text {st }}$. The $3^{\text {rd }}$ stocking contains half as many as the $2^{\text {nd }}$ stocking. There are 66 more treats in the $1^{\text {st }}$ than the $3^{\text {rd }}$ stocking. How many treats are in the $2^{\text {nd }}$ stocking?

